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Fumaria and Rupicapnos.—Pugsley<sup>20</sup> has published a very detailed revision of *Fumaria* and also of *Rupicapnos* whose species were formerly included in *Fumaria*. In *Fumaria* 46 species are recognized, 6 of which are new; in *Rupicapnos* 20 species are recognized, 7 of which are new.—J. M. C.

New genus of Rubiaceae.—Rehder<sup>21</sup> has described a new genus (*Tetra-plasia*) of Rubiaceae from the Liukiu Islands, an evergreen shrub endemic to the islands. It is thought to belong to the Vanguerieae, and is most closely related to *Plectronia* and *Vangueria*.—J. M. C.

New conifers.—WILSON<sup>22</sup> has discussed four new Korean conifers, one, a *Thuja*, having been described in 1919 by NAKAI. The others described by WILSON are a new species and a new form of *Abies*, and a new form of *Larix*.—J. M. C.

<sup>&</sup>lt;sup>20</sup> Pugsley, H. W., A revision of Fumaria and Rupicapnos. Jour. Linn. Soc. Bot. 44:233-355. pls. 9-16. 1919.

<sup>&</sup>lt;sup>21</sup> REHDER, ALFRED, *Tetraplasia*, a new genus of Rubiaceae. Jour. Arnold Arboretum 1:190–191. 1920.

<sup>&</sup>lt;sup>22</sup> WILSON, E. H., Four new conifers from Korea. Jour. Arnold Arboretum 1:186-190. 1920.